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	PROJECT 10,73 RECORD
v w v Take discus	2. OCATION
5 APR 67 6/0755 Z	trillaver, delet de
N. DER OF OBJECTS	10. CONCLUSION LEUFFICIENT DATA FOR EVALUATION - 10 7 2 1 2 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2
TYPE OF OBSERVATION ALALL AND THE OF OBSERVATION ALALL ALALL	Discrepancy in date of observation. Date of report being prepared is given is 5 March 67 while date of observation is 6 April. Form 164 sent to clarify this and other details. (See case)

FORM

CED AT 0-239 (TDE) Previous editions of this form may be used.

Misstrianiste Cho 5 april 6.7 Lt. Col. Hector Quintanilla 4 June 1966 Page 10 Statement, included at Blue Book, to the effect that the "object was not moving except when the witness would travel in the car", is absolutely incorrect, if the witness is to be believed at wil. Witness stated that the object suddenly sped up and rushed away and "when it was approaching me it had only vibrant red light that was visible". With respect to the light, witness stated, "there is nothing I know of, or that I've ever seen with red lights that were as vibrant or as brilliant". Finally, witness became frightened because object appeared so close directly over her car, and yet said there was no sound at all. Unless one is willing to call this an absolute hallucination, and that there was no physical outfit present whatever, the evaluation "aircraft" simply won't hold up. This case is sufficiently interesting for me to interview the witnesses, as there were two rather than one as stated. They were independent and talked about it only after each had seen it separately. I will make this personal investigation and report later. 23. 3 April 1967, Roseville, Michigan. I would agree with the evaluation of possible birds, in I suppose to be fair we should also add, possible unidentities (data insufficient, no followup). The card indicates one object, and , the report, however, clearly indicates that 10 to 12 lights were observed flying in V formation. This actually strengthens the "possible birds" evaluation. 24. 4 April 1967, Wheeling, W. Virginia. This is not in my files. 25. 5 April 1967, Westminister, Colorado Since the 164 was not returned the evaluation "insufficient data", I suppose, is entirely correct, but the case itself is interesting in that there were 15 witnesses. Here is one case the Condon Committee should have looked into, since it was right at their back door. They should have looked into it particularly since there were 15 witnesses. Also the object was visible for 15 minutes, and it was observed through a telescope. Even at this late date this might be worth a call. As a matter of fact, when I am in Boulder this July I will look into it myself, but for the statistics, the evaluation "insufficient data" certainly holds.

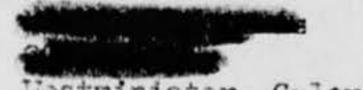
/UPO OFFICIAL

WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

TDET/UFO

14 April 1967

SUBJECT UFO Observation, 6 Apr 67



Westminister, Colorado 80030

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

· b	Desc	cription of course of Object(s):
	(1)	What first called the attention of observer(s) to the object(s)?
Siza.	in	elation to the stars.
observed		Angle or elevation and azimuth of the object(s) when first
Strai	5 = 5	Angle or elevation and azimuth of object(s) upon disappearance.
li hile	100000	Description of flight path and maneuvers of object(s).
Gradu	157.00170	How did the object(s) disappear? (Instantaneously to the north, etc.)
	(6)	now long was the object(s) visible. (Be specific, 5 minutes, 1 hour, etc)
		er of Observation:
ground -	(1) elec	Use one or any combination of the following items: Ground-visual, tronic, air electronic. (If electronic, specify type of radar.)
used and	(2) desc	Statement as to optical aids (telescopes, binoculars, and so forth) ription thereof. Talescope, 33 & 60 poser plan two pair of minoculars.
identific	(A-)-(3/5/1)	If the sighting is made while airborne, give type of aircraft, n number, altitude, heading, speed, and home station.
d.	Time	and date of sighting:
	(1)	Zulu time-date-group of sighting. 05/0755% Agril 1967

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· LOWRY TECHNICAL AIR TRAINING CENTER (ATC)
UNITED STATES AIR FORCE
LOWRY AIR FORCE BASE, 80230, Colorado

REPLY TO

ATTN OF: XPCP

Date & March 67

SUBJECT: Unidentified Flying Objects (UFO)

TO:

When unidentified flying objects (UFO) are reported, the following information will be filled in and then forwarded immediately to Plans/Program attention XPCP.

- a. Description of the Object(s):
 - (1) Shape. Oval like a gigantie street light.
- (2) Size compared to a known object (use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit, or basketball) held in the hand at about arm's length.

Baseball.

- (3) Color. White alternating reddish greenish sperkling exhaust.
- (4) Number. Cas.
- (5) Formation, if more than one. Home.
- (6) Any discrenible features or details. Esal large "glob of light"

appronching from 32 to Me.

- (7) Tail, trail, or exhaust, including size of same compared to size of object(s). Exhaust to lost size (3# Bide).
 - (8) Sound. If heard, describe sound. Nows.
 - (9) Other pertinent or unusual features it about Boulder, horared for

about 10 mimites.

cent 164

	Any other unusual activity or condition, meteorological, astronomical, rwise, which might account for the sighting.
	Interception of identification action taken (such action may be taken feasible, complying with existing Air Defense directives).
	79.
	Location, approximate altitude, and general direction of flight of any fic in the area at time of sighting.
prelimin	Position title and comments of the preparing officer, including his mary analysis of the possible cause of the sighting(s).
1.	Existence of physical evidence, such as materials and photographs.
50-1	oximately 3 adults and 5 high school kids matching at the asse time.
En	Wand Eliger Mysir Uyst

dawn, du	(2)	Light conditions. (use on of the following terms: Night, day,
and/or g also sho SW of Bl	eographical de la company de l	ation of Observer(s). Exact latitude and longitude of each observer, aphical position. A position with reference to a known landmark be given in electrical reports, such as "2mi N of Deeville; "3mi ake". Typographical errors or "garbling" often results in electrical messages, making location plots difficult or impossible.
	EXA	MPLE: 89 45N, 192 71W for 39 45N, 102 21W.
5/4	nilan	North of Filler of Fire (Dollmie Empties College).
f.	Ider	ntifying Information on Observer(s):
reliabil	(1) ity.	Civilian - Name, age, mailing address, occupation, and estimate of
		80030
reliabil		Military - Name, grade, organization, duty, and estimate of
. g.	Weat	ther and winds Aloft conditions at time and place of sightings:
		Observer(s) account of weather conditions. Clear. Stars reedily
	(2) and	Report from nearest AWS or U.S. Weather Bureau Office of wind velocity indegrees and knots at surface, 6,000', 10,000', 16,000', 50,000', and 80,000' if available.
	(2)	Ceiling. Glear.
	(3)	94524
		Visibility. 23.
	(4)	